Year Four Maths Long Term Overview   *Year 4 will write the short date in Roman numerals from Autumn 2*

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	**Number** Place Value				**Number** Addition and Subtraction			**Measurement** Area	**Number** Multiplication and Division A			Consolidation
Mastering Number Focus	**Multiplicative Reasoning:** Represent 'many as 1' using a unitised counter and a 'stamping' gesture. Use the 'five and a bit' structure to double and connect this to recalling products when one of the factors is 2 or 4. Practise recalling products when one of the factors is 5 or 10. Explore square facts. Use the distributive property to explore x9, x11 and x12 facts. Become familiar with core multiplication facts and practise saying the smallest factor first.											
Fact Focus	Times Tables											
Spring	**Number** Multiplication and Division B			**Measurement** Length and Perimeter		**Number** Fractions				**Number** Decimals A		
Mastering Number Focus	**Multiplicative Reasoning:** Practise retrieving new facts and previously learned facts.											
Fact Focus	Times Tables											
Summer	**Number** Decimals B		**Measurement** Money		**Measurement** Time		Consolidation	**Geometry** Shape		**Statistics**		**Geometry** Position and direction
Mastering Number Focus	**Multiplicative Reasoning:** Continue to practise retrieving facts in readiness for the MTC. Apply known multiplication facts to solve problems where there is a missing factor and make connections to division equations.											

Fact Focus	Times Tables